

TC7135 Tower Crane

This tower crane is designed with advanced technology to ensure optimal performance and safety. Its structure is designed with three-dimensional software and force calculation software to ensure high safety and performance.



ADDITIONAL IMAGES



Overview

High-Performance Tower Crane

The TC7135 is a high-capacity tower crane engineered for demanding construction environments, including high-rise and bridge building projects. It features advanced VVVF and PLC control systems to ensure precise load handling, operational efficiency, and safety. Its modular design allows for flexible reach and straightforward assembly, making it a reliable solution for complex job sites.

Performance Metrics

Key Performance Metrics

16 t

Max Lifting Capacity

3.5 t

Tip Load at 71m

60 m

Independent Height

200 m

Max Height with Attachment

Working Ranges

50m, 55m, 60m, 65m, 71m

Technical Specifications

Hoist Mechanism Capacity & Speed

Falls	Capacity (t)	Speed (m/min)
2	0-8	0-64
2	0-8	0-32
4	0-16	0-16

Environmental Limits

-40 to +60 degrees Celsius

Mast Section Size

2m x 2m x 2.5m